EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	25261	"713"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/03 14:09
L2	1	l1 and (((control$4 or manag$4)near2 (power adj supply))and ((clock with ((enabl$4 or activat$4 or driv$3)adj5 (charge adj pump)))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/03 14:10
L3	108603	"327"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/03 14:10
L4	28445	"323"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/03 14:10
L5	10	l3 and ((((control$4 or manag$4)near2 (power adj supply))and ((clock with ((enabl$4 or activat$4 or driv$3)adj5 (charge adj pump)))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/03 14:20
L6	0	l4 and (((control$4 or manag$4)near2 (power adj supply))and ((clock with ((enabl$4 or activat$4 or driv$3)adj5 (charge adj pump)))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/03 14:10
L7	37	((((control$4 or manag$4)near2 (power adj supply))and ((clock with ((disabl$4 or deactivat$4 or enabl$4 or activat$4 or driv$3)adj5 (charge adj pump)))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/03 14:25
L8	1	l3 and (((((control$4 or manag$4)near2 (power adj supply))with data)and ((clock with ((enabl$4 or activat$4 or driv$3)adj5 (charge adj pump)))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/03 14:45

EAST Search History

L9	21	("5193198").URPN.	USPAT	OR	ON	2006/05/03 14:37
L10	8	("4961007" | "4964082" | "5337284" | "5434820" | "5877651" | "6031411" | "6137343" | "6285622").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/03 14:41
L11	11	("3757795" | "3941989" | "3980935" | "4236199" | "4565960" | "4794317" | "4806789" | "4875188" | "4890051" | "4990847" | "5012132").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/03 14:43
L12	21	("5193198").URPN.	USPAT	OR	ON	2006/05/03 14:43
L13	1	(((((control$4 or manag$4)near2 (power adj supply))with data)and ((clock with ((enabl$4 or activat$4 or driv$3)adj5 ((plural$4 or multiple or more or two)near2 (charge adj pump))))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/03 14:46
L14	1	(((((control$4 or manag$4 or modif$4)near2 (power adj supply))with data)and ((clock with ((enabl$4 or activat$4 or driv$3)adj5 ((plural$4 or multiple or more or two)near2 (charge adj pump))))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/03 14:48
L15	1	(((((control$4 or manag$4 or modif$4)near2 (power adj supply))with data)and (((clock or pulse or oscillator)with ((enabl$4 or activat$4 or driv$3)adj5 ((plural$4 or multiple or more or two)near2 (charge adj pump))))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/03 14:48

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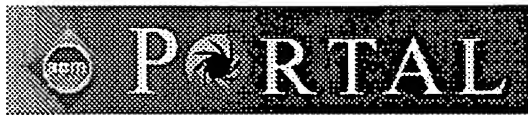
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Pamela B. Lawhead, Elizabeth Alpert, Constance G. Bland, Linda Carswell, Dawn Cizmar, Jean DeWeitt, Mihaela Dumitru, Eva R. Fahraeus, Kirt Scott
October 1997 **ACM SIGCUE Outlook**, Volume 25 Issue 4
Publisher: ACM Press
Full text available: 📄 pdf(1.26 MB)   Additional Information: full citation, abstract, references, index terms

> The World Wide Web is increasingly being used to provide opportunities for distance learning. This report explores the motivations for developing Web-based distance learning and examines a range of issues including ethics, pedagogy, planning, advantages, disadvantages, and appropriate and inappropriate uses. The analysis takes a learner-centric view, classing as appropriate those uses of the Web that further the traditional educational values of quality, outreach, and flexibility. Examples of in ...

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June 1997 **The supplemental proceedings of the conference on Integrating technology into computer science education: working group reports and supplemental proceedings**
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· Solid-State Circuits, IEEE Journal of
Volume 14, Issue 3, Jun 1979 Page(s):561 - 568

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Cioaca, D.; Lin, T.; Chan, A.; Chen, L.; Mihnea, A.;
Solid-State Circuits, IEEE Journal of
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Jerse, T.A.;
<u>Electromagnetic Compatibility, 1993. Symposium Record. 1993 IEEE International Symposium on</u>
9-13 Aug. 1993 Page(s):62 - 66
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☐ 2. **A coupled sawtooth oscillator combining low jitter with high control linearity**
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☐ 5. **Single-chip 20-GHz VCO and frequency divider in SiGe technology**
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